



Agru.	Cat.	Cpt.10	Cpt.12	Cpt.182	Total	Hs. Ext.		Antig.
						al 50 /	al 100	027
PM-TB	1	29547.65	0.00	4644.76	34192.41	246.23	328.31	590.95
PA-TB	2	31123.94	0.00	4892.55	36016.49	259.37	345.82	622.48
PM-TB	2	29664.40	0.00	4663.11	34327.51	247.20	329.60	593.29
PS-TB	2	31123.94	0.00	4892.55	36016.49	259.37	345.82	622.48
PSE-TB	2	31123.94	0.00	4892.55	36016.49	259.37	345.82	622.48
PT-TB	2	31123.94	0.00	4892.55	36016.49	259.37	345.82	622.48
PA-TB	3	31260.87	0.00	4914.07	36174.94	260.51	347.34	625.22
PM-TB	3	29788.95	0.00	4682.69	34471.64	248.24	330.99	595.78
PS-TB	3	31260.87	0.00	4914.07	36174.94	260.51	347.34	625.22
PSE-TB	3	31260.87	0.00	4914.07	36174.94	260.51	347.34	625.22
PT-TB	3	31260.87	0.00	4914.07	36174.94	260.51	347.34	625.22
PA-TB	4	31389.37	0.00	4934.27	36323.64	261.58	348.77	627.79
PM-TB	4	29905.70	0.00	4701.05	34606.75	249.21	332.29	598.11
PS-TB	4	31389.37	0.00	4934.27	36323.64	261.58	348.77	627.79
PSE-TB	4	31389.37	0.00	4934.27	36323.64	261.58	348.77	627.79
PT-TB	4	31389.37	0.00	4934.27	36323.64	261.58	348.77	627.79
PA-TM	5	31526.40	0.00	4955.81	36482.21	262.72	350.29	630.53
PM-TM	5	30030.26	0.00	4720.63	34750.89	250.25	333.67	600.61
PS-TM	5	31526.40	0.00	4955.81	36482.21	262.72	350.29	630.53
PSE-TM	5	31526.40	0.00	4955.81	36482.21	262.72	350.29	630.53
PT-TM	5	31526.40	0.00	4955.81	36482.21	262.72	350.29	630.53
PA-TM	6	31671.88	0.00	4978.68	36650.56	263.93	351.91	633.44
PM-TM	6	30162.53	0.00	4741.42	34903.95	251.35	335.14	603.25
PS-TM	6	31671.88	0.00	4978.68	36650.56	263.93	351.91	633.44
PSE-TM	6	31671.88	0.00	4978.68	36650.56	263.93	351.91	633.44
PT-TM	6	31671.88	0.00	4978.68	36650.56	263.93	351.91	633.44



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PA-TM	7	31808.87	0.00	5000.22	36809.09	265.07	353.43	636.18
PI-TB	7	35944.02	0.00	5650.24	41594.26	299.53	399.38	718.88
PM-TM	7	30287.08	0.00	4761.00	35048.08	252.39	336.52	605.74
PS-TM	7	31808.87	0.00	5000.22	36809.09	265.07	353.43	636.18
PSE-TM	7	31808.87	0.00	5000.22	36809.09	265.07	353.43	636.18
PT-TM	7	31808.87	0.00	5000.22	36809.09	265.07	353.43	636.18
1PCA-M	7	34830.14	0.00	5475.15	40305.29	290.25	387.00	696.60
1PCB-M	7	33315.79	0.00	5237.10	38552.89	277.63	370.18	666.32
2PCA-M	7	36571.65	0.00	5748.90	42320.55	304.76	406.35	731.43
2PCB-M	7	34981.58	0.00	5498.95	40480.53	291.51	388.68	699.63
3PCA-M	7	38400.23	0.00	6036.35	44436.58	320.00	426.67	768.00
3PCB-M	7	36730.66	0.00	5773.90	42504.56	306.09	408.12	734.61
4PCA-M	7	40320.24	0.00	6338.17	46658.41	336.00	448.00	806.40
4PCB-M	7	38567.19	0.00	6062.59	44629.78	321.39	428.52	771.34
5PCA-M	7	42336.25	0.00	6655.07	48991.32	352.80	470.40	846.73
5PCB-M	7	40495.55	0.00	6365.72	46861.27	337.46	449.95	809.91
6PCA-M	7	44453.06	0.00	6987.83	51440.89	370.44	493.92	889.06
6PCB-M	7	42520.33	0.00	6684.01	49204.34	354.34	472.45	850.41
PA-TS	8	38488.73	0.00	6050.26	44538.99	320.74	427.65	769.77
PCA-TS	8	53788.20	0.00	8455.27	62243.47	448.24	597.65	1075.76
PCB-TS	8	51449.60	0.00	8087.65	59537.25	428.75	571.66	1028.99
PM-TS	8	36647.37	0.00	5760.81	42408.18	305.39	407.19	732.95
PSE-TS	8	38488.73	0.00	6050.26	44538.99	320.74	427.65	769.77
PT-TS	8	38488.73	0.00	6050.26	44538.99	320.74	427.65	769.77
PA-TS	9	39538.43	0.00	6215.27	45753.70	329.49	439.32	790.77
PCA-TS	9	55255.15	0.00	8685.87	63941.02	460.46	613.95	1105.10



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PCB-TS	9	52852.77		0.00	8308.22	61160.99	440.44	587.25	1057.06
PI-TB	9	40257.30		0.00	6328.27	46585.57	335.48	447.30	805.15
PM-TS	9	37646.84		0.00	5917.92	43564.76	313.72	418.30	752.94
PSE-TS	9	39538.43		0.00	6215.27	45753.70	329.49	439.32	790.77
PT-TS	9	39538.43		0.00	6215.27	45753.70	329.49	439.32	790.77
PA-TS	10	40588.12		0.00	6380.28	46968.40	338.23	450.98	811.76
PCA-TS	10	56722.10		0.00	8916.47	65638.57	472.68	630.25	1134.44
PCB-TS	10	54255.94		0.00	8528.80	62784.74	452.13	602.84	1085.12
PSE-TS	10	40588.12		0.00	6380.28	46968.40	338.23	450.98	811.76
PT-TS	10	40588.12		0.00	6380.28	46968.40	338.23	450.98	811.76
PA-TS	11	41637.81		0.00	6545.28	48183.09	346.98	462.64	832.76
PI-TB	11	44685.60		0.00	7024.38	51709.98	372.38	496.51	893.71
PSE-TS	11	41637.81		0.00	6545.28	48183.09	346.98	462.64	832.76
PA-TC	12	64095.97		0.00	10075.61	74171.58	534.13	712.18	1281.92
PI-TM	15	50047.87		0.00	7867.31	57915.18	417.07	556.09	1000.96
PA-TC	16	72428.45		0.00	11385.44	83813.89	603.57	804.76	1448.57
AS	17	81844.29	-12276.64	0.00	0.00	69567.65	682.04	909.38	1636.89
PA-TC	17	81844.15		0.00	12865.54	94709.69	682.03	909.38	1636.88
PI-TM	18	55052.66		0.00	8654.04	63706.70	458.77	611.70	1101.05
PI-TS	19	72063.93		0.00	11328.13	83392.06	600.53	800.71	1441.28
AS	30	154051.92	-23107.79	0.00	0.00	130944.13			
AS	31	123241.50	-18486.23	0.00	0.00	104755.28			
AS	32	107836.38	-16175.46	0.00	0.00	91660.92			
AS	33	123241.50	-18486.23	0.00	0.00	104755.28			
AS	35	123241.50	-18486.23	0.00	0.00	104755.28			
AS	36	92431.09	-13864.66	0.00	0.00	78566.43			



Agru.	Cat.	Cpt.10	Cpt.12	Cpt.182	Total	Hs. Ext.		Antig.	
						al 50 /	al 100	027	
PG	38	53918.14	-8087.72	0.00	0.00	45830.42			
PG	39	50570.67		0.00	7949.49	58520.16			
PG	40	27032.85		0.00	4249.45	31282.30			
PG	41	25741.51		0.00	4046.45	29787.96			
PG	42	23876.33		0.00	3753.25	27629.58			
PG	43	22441.57		0.00	3527.72	25969.29			
PG	44	21724.22		0.00	3414.95	25139.17			
PG	45	21006.84		0.00	3302.18	24309.02			
PG	46	20289.51		0.00	3189.42	23478.93			
PG	47	19572.08		0.00	3076.65	22648.73			
PC	50	32209.42		0.00	5063.18	37272.60	268.41	357.88	644.19
PC	51	31283.18		0.00	4917.58	36200.76	260.69	347.59	625.66
PC	52	30356.88		0.00	4771.97	35128.85	252.97	337.30	607.14
PC	53	29430.67		0.00	4626.37	34057.04	245.26	327.01	588.61
PC	54	28504.44		0.00	4480.77	32985.21	237.54	316.72	570.09
PC	55	27578.17		0.00	4335.17	31913.34	229.82	306.42	551.56
PC	56	26651.92		0.00	4189.57	30841.49	222.10	296.13	533.04
PC	57	25725.72		0.00	4043.97	29769.69	214.38	285.84	514.51
PC	58	24799.39		0.00	3898.36	28697.75	206.66	275.55	495.99
PC	59	23873.18		0.00	3752.76	27625.94	198.94	265.26	477.46
PC	60	22946.89		0.00	3607.15	26554.04	191.22	254.97	458.94
	65	6824.97		0.00	1072.86	7897.83	56.87	75.83	136.50
CD	66	34645.75		0.00	5446.16	40091.91	288.71	384.95	692.92
DP	69	123241.50	-18486.23	0.00	0.00	104755.28			
DP	70	85036.36	-12755.45	0.00	0.00	72280.91			
DP	71	58802.83		0.00	9243.55	68046.38			



Agru.	Cat.	Cpt.10	Cpt.12		Cpt.182	Total	Hs. Ext.	Antig.
							al 50 / al 100	027
DP	72	26651.94		0.00	4189.57	30841.51		
TC	76	123241.50	-18486.23	0.00	0.00	104755.28		
TC	77	81844.29		0.00	12865.56	94709.85		
TC	78	72428.56		0.00	11385.45	83814.01		
TC	79	29546.62		0.00	4644.60	34191.22		
TCA	79	43643.74		0.00	6860.61	50504.35		
TCB	79	41188.02		0.00	6474.58	47662.60		
CD	80	123241.50	-18486.23	0.00	0.00	104755.28		
CD	81	123241.50	-18486.23	0.00	0.00	104755.28		
CD	82	51782.65		0.00	8140.01	59922.66		
CD	83	45669.46		0.00	7179.04	52848.50		
CD	84	43510.21		0.00	6839.61	50349.82		
CD	85	42725.13		0.00	6716.20	49441.33		
CD	90	44295.51		0.00	6963.06	51258.57		
CD	91	107836.38	-16175.46	0.00	0.00	91660.92		
CD	92	107836.38	-16175.46	0.00	0.00	91660.92		

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